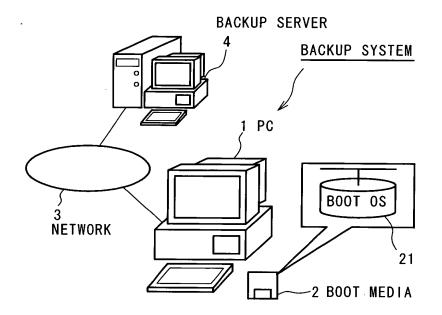
FIG. 1



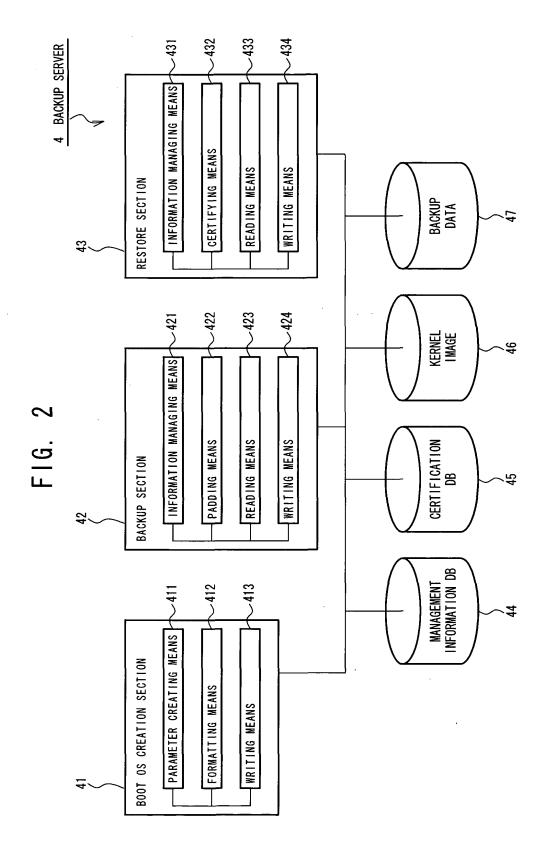
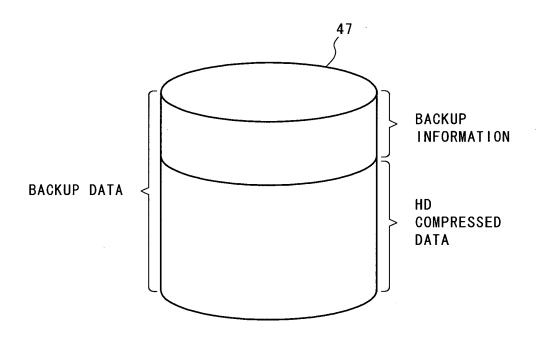


FIG. 3

	IP ADDRESSES	44
BACKUP SERVER	555. 66. 777. 888	MANAGEMENT INFORMATION DB
PC	111. 22. 333. 444	
:	÷	
STORAGE DEVICE OVER NETWORK	999. 00. 111. 222	

FIG. 4



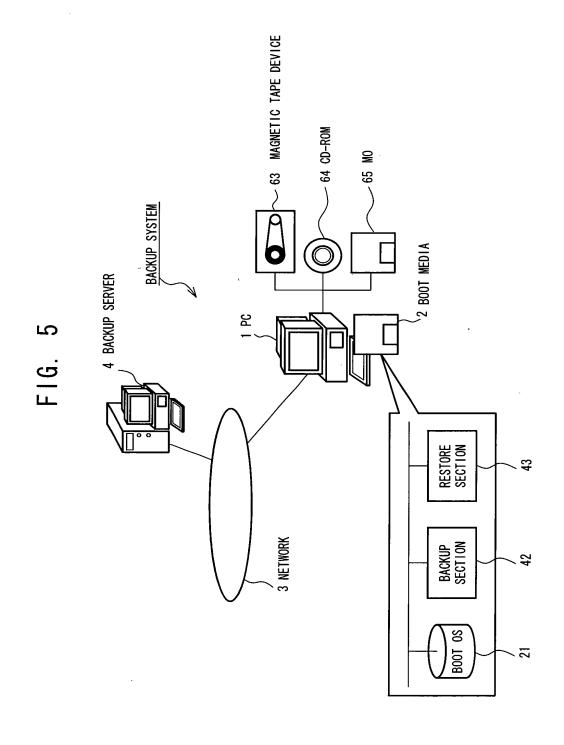


FIG. 6

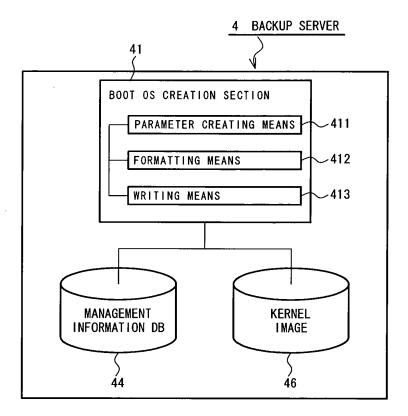
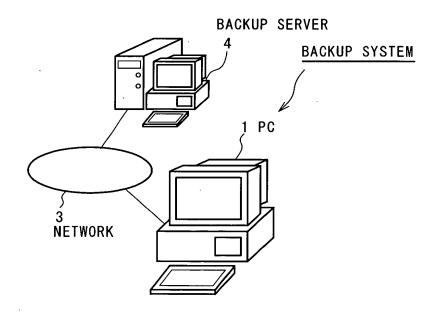


FIG. 7



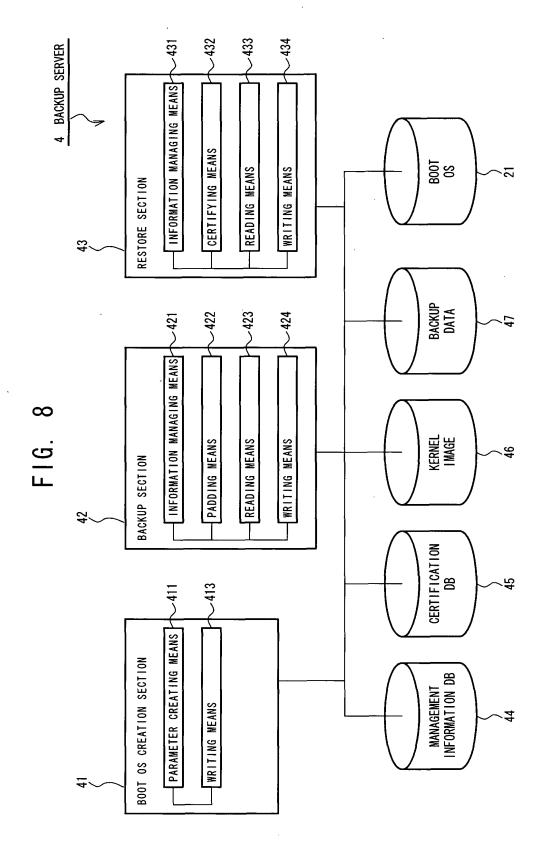
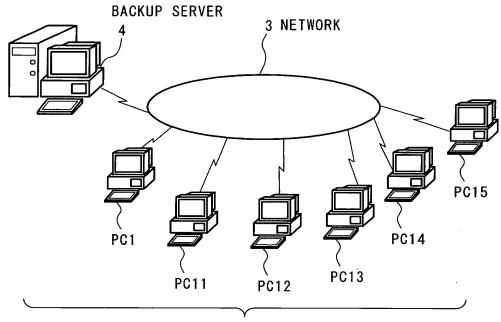


FIG. 9



IT IS ALLOWABLE TO COPY THE SAME HD IMAGE INTO ALL OF PC'S

FIG. 10

4 BACKUP SERVER

3 NETWORK

STORAGE
DEVICE

63 MAGNETIC
TAPE DEVICE

64 CD-ROM

65 MO

FIG. 11

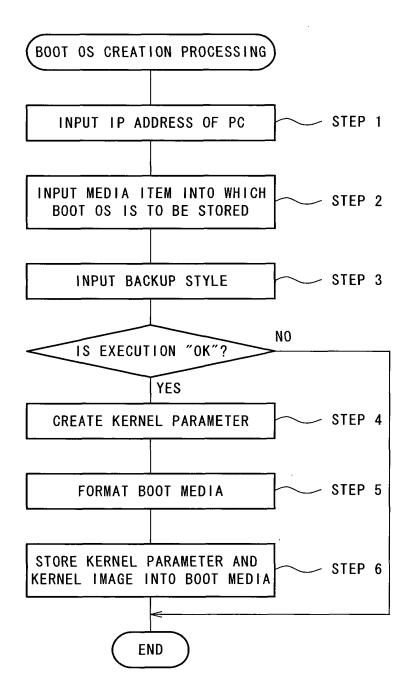


FIG. 12

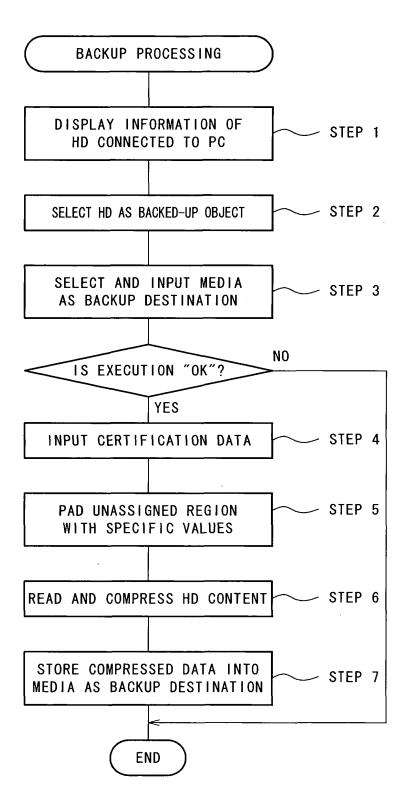


FIG. 13

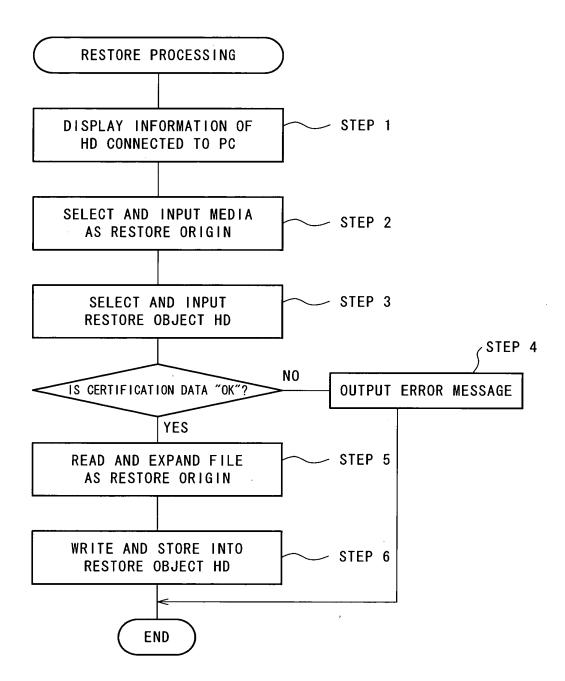


FIG. 14

CREATION TOOL FOR CREATING BOOT OS
PLEASE INPUT IP ADDRESS OF OBJECT PC 111.22.333.444 PLEASE DESIGNATE STORAGE DESTINATION FOR STORING BOOT OS
FD V CD BACKUP SERVER
• PLEASE SELECT BACKUP STYLE
NETWORK LOCAL EXECUTION CANCEL

FIG. 15

CREATION TOOL FOR CREATING BOOT OS

PLEASE INSERT MEDIA AS STORAGE DESTINATION
 UPON SELECTION OF EXECUTION, FORMAT IS COMMENCED....

EXECUTION CANCEL

FIG. 16

WELCOME TO BACKUP SERVICE!!	
BACKUP SERVICE	
RESTORE SERVICE	

FIG. 17

WELCOME TO BACKUP SERVICE!!				
PLEASE SELECT HD AS BACKED-UP OBJECT C DRIVE D DRIVE :				
PLEASE SELECT BACKUP DESTINATION AND INPUT FILE NAME				
BACKUP SERVER V CBACK				
STORAGE DEVICE OVER NETWORK				
LOCAL MAGNETIC TAPE DEVICE				
EXECUTION				
CANCEL				

FIG. 18

WELCOME TO BACKUP SERVICE!!		
PLEASE SET PASSWORD>>		
FIG. 19		
WELCOME TO BACKUP SERVICE!!		
BACKUP IS NORMALLY COMPLETED		
FIG. 20		
WELCOME TO BACKUP SERVICE!!		
BACKUP SERVICE		
v RESTORE SERVICE		
·		

PLEASE SELECT RESTORE OBJECT HD C DRIVE D DRIVE PLEASE SELECT FILE NAME AS RESTORE ORIGIN BACKUP SERVER STORAGE DEVICE OVER NETWORK DBACK LOCAL MAGNETIC TAPE DEVICE EXECUTION CANCEL

FIG. 22

WELCOME TO BACKUP SERVICE!!			
PLEASE INPUT PASSWORD>>			

FIG. 23

WELCOME TO BACKUP SERVICE!!	
RESTORE IS NORMALLY COMPLETED	

FIG. 24

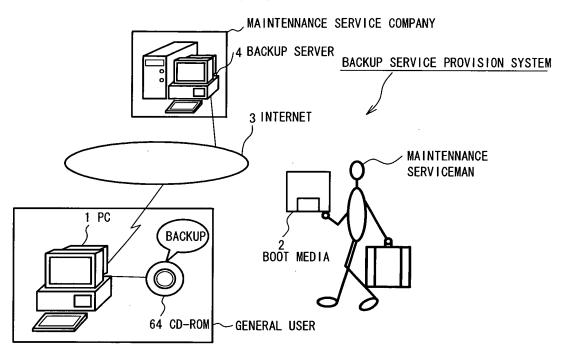


FIG. 25

